



ADDENDUM NUMBER 1

DATE: May 16, 2006

TO: All Prospective Bidders and Plan Holders

PROJECT: "COVE IMPROVEMENT DISTRICT 2004-02, PHASE 1 FOR
SANITARY SEWER, STREETS, DRAINAGE AND WATERLINES"

BID NO. B06-106E

PROJECT NO. 2012

The following shall be considered as incorporated into the project plans and specifications for the above referenced project. Portions of Contract Documents not specifically mentioned in this Addendum remain in force.

SECTION 1210 Bid Schedule, Page 1200-11, Base Bid No. 3B, Partial System 8

AS READS:

Item 304, Construct Transition Structure #1, 21EA

IS AMENDED TO READ:

Item 304, Construct Transition Structure#1, 1EA

SECTION 1400, General Conditions, Page 1400-4, Contract Time

AS READS:

Contract Time - Number of calendar days stated in the Contract for the completion of the Work.

IS AMENDED TO READ:

Contract Time - Number of working days stated in the Contract for the completion of the Work.

SECTION 1400, General Conditions, Page 1400-5, Standard Specifications

AS READS:

Standard Specifications for Public Works Construction, 2000 edition,

IS AMENDED TO READ:

Standard Specifications for Public Works Construction, 2006 edition,

SECTION 1400, General Conditions, Page 1400-17, Liquidated Damages

AS READS:

It is agreed by the parties to the Contract that time is of the essence; and that in the case all work is not completed before or upon the expiration of the time limit set forth, damage will be sustained by the City and it is, therefore, agreed that the Contractor will pay to the City an amount; for contracts in excess of \$100,000 in value with a contract length of greater than 30 consecutive calendar days, shall be **\$2,000 per day**, for contracts less than \$100,000 in value with a contract length of less than 30 consecutive calendar days, shall be **\$500 per day**,

In addition, the Contractor shall construct 425 sewer laterals and the pipelines serving these laterals by February 1, 2007. The City may lose a \$2.5 Million Dollar grant if this goal is not met. Liquidated Damages of \$2,500 per day

IS AMENDED TO READ:

It is agreed by the parties to the Contract that time is of the essence; and that in the case all work is not completed before or upon the expiration of the time limit set forth, damage will be sustained by the City and it is, therefore, agreed that the Contractor will pay to the City an amount; for contracts in excess of \$100,000 in value with a contract length of greater than 30 consecutive calendar days, shall be **\$500 per day**, for contracts less than \$100,000 in value with a contract length of less than 30 consecutive calendar days, shall be **\$300 per day**,

In addition, the Contractor shall construct 425 sewer laterals and the pipelines serving these laterals by February 1, 2007. The City may lose a \$2.5 Million Dollar grant if this goal is not met. Liquidated Damages of \$1,000 per day

SECTION 2000, General Project Requirements, Page 2000-1, Standard Specifications

AS READS:

The work embraced herein shall conform to the provisions in the Standard Specifications for Public Works Construction (Green Book) 2003 Edition and California Department of Transportation Standard Specifications for Construction of Local Streets and Roads, dated July 2002, and these special provisions.

IS AMENDED TO READ:

The work embraced herein shall conform to the provisions in the Standard Specifications for Public Works Construction (Green Book) 2006 Edition and California Department of Transportation Standard Specifications for Construction of Local Streets and Roads, dated July 2002, and these special provisions.

SECTION 2000, General Project Requirements, Page 2000-1, Standard Plans

AS READS:

The Standard Plans for this project are contained in the Standard Specifications for Public Works Construction (Green Book) 2003 Edition and California Department of Transportation Standard Plans for Construction of Local Streets and Roads, dated July 2002.

IS AMENDED TO READ:

The Standard Plans for this project are contained in the Standard Specifications for Public Works Construction (Green Book) 2006 Edition and California Department of Transportation Standard Plans for Construction of Local Streets and Roads, dated July 2002.

SECTION 3000, Special Provisions, Page 3000-2, 2nd Paragraph, bullet item (1)

AS READS:

- 1) The Standard Specifications for Public Works Construction (Green Book) 2003 Edition

IS AMENDED TO READ:

- 1) The Standard Specifications for Public Works Construction (Green Book) 2006 Edition

ADDENDUM CONTINUED ON NEXT PAGE

ADDITIVE ADDENDUM – “This is an Additive Alternative in which the City reserves the right to delete from the contracted work.”

SECTION 1210, Bid Schedule, Page 1200-11

AS READS:

BASE BID NO. 3B, PARTIAL SYSTEM 8

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE (in figures) DOLLARS	ITEM TOTAL (in figures) DOLLARS
300	Install 42” RCP, D- Load per Plan	546 L.F.	\$	\$
301	Construct 2.5’X6.0’ RCB	371 L.F.	\$	\$
302	Construct Manhole #2	1 EA.	\$	\$
303	Construct Manhole #3	1 EA.	\$	\$
304	Construct Transition Structure #1	1EA.	\$	\$
305	Construct RCB to PCC Channel Junction	1 EA	\$	\$
306	Remove and Replace PCC Channel Slab	1 LS	\$	\$
TOTAL AMOUNT OF BASE BID NO. 3B – (ITEMS 300 THROUGH 306:			\$	

Note: Item 304 was corrected as part of this Addendum No.1, Section 1210 from Bid Schedule, Page 1200-11, Estimated Quantity from 21EA to 1EA

Base Bid No. 3B, Partial System 8 remains in force and is supplemented as follows:

ADDENDUM CONTINUED ON NEXT PAGE

AS AMENDED TO INCLUDE ADDITIVE ALTERNATIVE

Additive Alternative

BASE BID NO. 3B1

ADDITION TO BASE BID NO. 3B TO COMPLETE SYSTEM 8

ITEM NO.	ITEM DESCRIPTION	ESTIMATED QUANTITY	UNIT PRICE (in figures) DOLLARS	ITEM TOTAL (in figures) DOLLARS
307	Install 18" RCP, 2000-D, Bedding Per RCFC&WCD	940 L.F.	\$	\$
308	Install 24" RCP, D-Load per Plan	596 L.F.	\$	\$
309	Install 30" RCP, D-Load per Plan	868 L.F.	\$	\$
310	Install 42" RCP, D- Load per Plan	1298 L.F.	\$	\$
311	Construct JS # 2 Per RCFC&WCD STD JS227	3 EA	\$	\$
312	Remove and Dispose of Existing Concrete Slope	1 EA	\$	\$
313	Construct MH #1	8 EA	\$	\$
314	Construct MH #2	5 EA	\$	\$
315	Construct LD #2	10 EA	\$	\$
316	Construction CB #1 - 7'	1 EA	\$	\$
317	Construction CB #1 - 14'	5 EA	\$	\$
318	Construction CB #1 - 21'	7 EA	\$	\$
319	Construct Concrete Collar	3 EA	\$	\$
	TOTAL AMOUNT OF BASE BID 3B1 – ITEMS 307 THROUGH 319:		\$	\$

Note the Estimated Quantities in the above table are in addition to the Estimated Quantities in Base Bid No. 3B, Partial System 8

SECTION 3000, Special Provisions, Additive Alternative Base Bid No. 3B1 to Base Bid No. 3B to Complete System 8

2.0 BID ITEMS

2.2 Bid Item Descriptions (Additive Alternative)

Storm Drain (System 8 - Additive Alternative)

1. Install 18" RCP, D-Load per Plan – System 8 (Additive Alternative)

Description – This work shall include all work related to furnishing and installing 18" RCP including trenching, bedding, backfill, preparation, all materials, labor, finishing and installation as indicated on the plans.

Payment -The contract unit price paid per linear foot shown in the bid schedule for 18" RCP measured along the centerline of the pipe shall include full compensation for furnishing and installing the pipe, including all trenching, bedding, backfill, slurry backfill, temporary surfacing, final base, pavement, P.C.C., handling, all appurtenances, and utility protection, and no additional compensation will be allowed.

2. Install 24" RCP, D-Load per Plan– System 8 (Additive Alternative)

Description – This work shall include all work related to furnishing and installing 24" RCP including trenching, bedding, backfill, preparation, all materials, labor, finishing and installation as indicated on the plans.

Payment -The contract unit price paid per linear foot shown in the bid schedule for 24" RCP measured along the centerline of the pipe shall include full compensation for furnishing and installing the pipe, including all trenching, bedding, backfill, slurry backfill, temporary surfacing, final base, pavement, P.C.C., handling, all appurtenances, and utility protection, and no additional compensation will be allowed.

3. Install 30" RCP, D-Load per Plan– System 8 (Additive Alternative)

Description – This work shall include all work related to furnishing and installing 30" RCP including trenching, bedding, backfill, preparation, all materials, labor, finishing and installation as indicated on the plans.

Payment -The contract unit price paid per linear foot shown in the bid schedule for 30" RCP measured along the centerline of the pipe shall include full compensation for furnishing and installing the pipe, including all trenching, bedding, backfill, slurry backfill, temporary surfacing, final base, pavement, P.C.C., handling, all appurtenances, and utility protection, and no additional compensation will be allowed.

4. Install 42" RCP, D-Load per Plan - System 8 (Additive Alternative)

Description – This work shall include all work related to furnishing and installing 42" RCP including trenching, bedding, backfill, preparation, all materials, labor, finishing and installation as indicated on the plans.

Payment -The contract unit price paid per linear foot shown in the bid schedule for 42" RCP measured along the centerline of the pipe shall include full compensation for furnishing and installing the pipe, including all trenching, bedding, backfill, slurry

backfill, temporary surfacing, final base, pavement, P.C.C., handling, all appurtenances, and utility protection, and no additional compensation will be allowed.

5. Construct Junction Structure #2 – System 8 (Additive Alternative)

Description –This work shall include all work related to furnishing and constructing a Type #2 Junction Structure including excavation, preparation, all materials, labor, finishing and installation as indicated on the plans and in accordance with RCFC&WCD Std. Dwg. JS227.

Payment –Payment shall be made at the contract unit price bid for each Type #2 Junction Structure and shall include full compensation for furnishing all materials, labor, tools, and equipment, and doing all work required to provide each respective item of work complete in place as shown on the plans or specified herein, and no additional compensation will be allowed.

6. Remove and Dispose Concrete Slope Facing – System 8 (Additive Alternative)

Description – This work shall consist of saw cutting, removing and disposing of Concrete slope facing at each instance as shown on the plans and as directed by the Engineer.

Payment – Payment for removal of concrete slope facing shall be at the contract unit price for each instance and shall be considered full compensation for furnishing all labor, materials, tools, equipment, and incidentals and for doing all the work involved in removing and disposing of concrete slope facing including excavation to toe of facing, as specified herein and no additional compensation shall be allowed. **The concrete slope facing shall be completely removed between two consecutive transverse joints or as directed by the Engineer.**

7. Construct Manhole #1 – System 8 (Additive Alternative)

Description –This work shall include all work related to furnishing and constructing a Type #1 Manhole including excavation, preparation, all materials, labor, finishing and installation as indicated on the plans and in accordance with RCFC&WCD Std. Dwg. MH251.

Payment –Payment shall be made at the contract unit price bid for each Type #1 Manhole and shall include full compensation for furnishing all materials, labor, tools, and equipment, and doing all work required to provide each respective item of work complete in place as shown on the plans or specified herein, and no additional compensation will be allowed.

8. Construct Manhole #2 – System 8 (Additive Alternative)

Description –This work shall include all work related to furnishing and constructing a Type #2 Manhole including excavation, preparation, all materials, labor, finishing and

installation as indicated on the plans and in accordance with RCFC&WCD Std. Dwg. MH 252.

Payment –Payment shall be made at the contract unit price bid for each Type #2 Manhole and shall include full compensation for furnishing all materials, labor, tools, and equipment, and doing all work required to provide each respective item of work complete in place as shown on the plans or specified herein, and no additional compensation will be allowed.

9. Construct Local Depression #2 – System 8 (Additive Alternative)

Description –This work shall include subgrade preparation, forming, all materials, labor, finishing and construction of a Type 2 Local Depression, Case as indicated on the plans and in accordance with RCFC&WCD Std. Dwg. LD201.

Payment –Payment shall be made at the contract unit price bid for each Type 2 Local Depression, Case per plan and shall include full compensation for furnishing all materials, labor, tools, and equipment, and doing all work required to provide each respective item of work complete in place as shown on the plans or specified herein, and no additional compensation will be allowed

10. Construct 7' Catch Basin, Type CB #1 – System 8 (Additive Alternative)

Description –This work shall include all work related to furnishing and constructing a 21' catch basin including excavation, preparation, all materials, labor, finishing and installation as indicated on the plans and in accordance with RCFC&WCD Std. Dwg. CB100.

Payment –Payment shall be made at the contract unit price bid for each 21' catch basin and shall include full compensation for furnishing all materials, labor, tools, and equipment, and doing all work required to provide each respective item of work complete in place as shown on the plans or specified herein, and no additional compensation will be allowed.

11. Construct 14' Catch Basin, Type CB #1 – System 8 (Additive Alternative)

Description –This work shall include all work related to furnishing and constructing a 21' catch basin including excavation, preparation, all materials, labor, finishing and installation as indicated on the plans and in accordance with RCFC&WCD Std. Dwg. CB100.

Payment –Payment shall be made at the contract unit price bid for each 21' catch basin and shall include full compensation for furnishing all materials, labor, tools, and equipment, and doing all work required to provide each respective item of work complete in place as shown on the plans or specified herein, and no additional compensation will be allowed.

12. Construct 21' Catch Basin, Type CB #1 – System 8 (Additive Alternative)

Description –This work shall include all work related to furnishing and constructing a 21' catch basin including excavation, preparation, all materials, labor, finishing and installation as indicated on the plans and in accordance with RCFC&WCD Std. Dwg. CB100.

Payment –Payment shall be made at the contract unit price bid for each 21' catch basin and shall include full compensation for furnishing all materials, labor, tools, and equipment, and doing all work required to provide each respective item of work complete in place as shown on the plans or specified herein, and no additional compensation will be allowed.

13. Construct Concrete Collar – System 8 (Additive Alternative)

Description –This work shall include all work related to furnishing and constructing a Concrete Collar including excavation, preparation, all materials, labor, finishing and installation as indicated on the plans and in accordance with RCFC&WCD Std. Dwg. M 803.

Payment –Payment for Concrete Collar will be paid for as shown in the proposal bid sheet for each item and shall include full compensation for furnishing all labor, materials, tools and equipment and doing all work required to construct the respective structure in conformity with the plans and specifications.

The following Plan Sheets are included as part of Addendum No. 1:

Sheet 22 - Schedule "B" Plan & Profile – System 8 STA 10+00 to STA 19+50
Sheet 23 - Schedule "B" Plan & Profile – System 8 STA 19+50 to STA 30+00
Sheet 24 - Schedule "B" Plan & Profile – System 8 STA 30+00 to STA 40+00
Sheet 25 - Schedule "B" Plan & Profile – System 8 STA 40+00 to STA 50+60
Sheet 26 - Schedule "B" Plan & Profile – System 8A & 8B STA 10+00 to STA 13+43.32
Sheet 27 - Schedule "B" Connector Pipe Details – System 8
Sheet 28 - Schedule "B" Connector Pipe Details – System 8
Sheet 40 – Channel and concrete Backfill Details

The Contractor is hereby notified; Addendum No. 1 must be acknowledged as stipulated under Section 1200-Bid and submitted as part of the Bid. Failure to do so shall result in the City designating said bid as "Non-Responsive."

APPROVED:

William O. Bayne, P.E.
City Engineer

END OF ADDENDUM NUMBER 1